

Amendments to the Claims

1. (Currently Amended) A device for use when suspended from a crane, said device comprising:

a body portion for suspension from the crane;

a cylinder for holding hydraulic fluid connected to the body portion;

at least a first member connected to the body portion and the cylinder and movable by hydraulic pressure applied to the cylinder;

a pump connected to the cylinder for pumping pressurized fluid to the cylinder;

a power source for providing power to the pump;

a controller connected to the body portion and electrically connected to the pump, the controller including a receiver for receiving a control signal and transmitting power from the power source to the pump based on the control signal, and a manually operated control switch located at the body portion for transmitting power from the power source to the pump; and

a transmitter for remotely transmitting the control signal to the receiver.

2. (Original) The device of claim 1, further comprising:

an enclosure containing the pump, controller and power source; and

a mount connected to an exterior side of the enclosure and body portion, the mount having a planar portion with two rails extending away from the enclosure and forming a connection between the enclosure and body portion.

3. (Original) The device of claim 1, further comprising:  
a valve for controlling the direction of flow of fluid  
between the cylinder and pump,  
wherein the receiver transmits current to the valve to operate  
the valve.

4. (Original) The device of claim 1, wherein  
the device is a hydraulic dumpster,  
the first member is a door on the dumpster, and  
the cylinder is pressurized to open the door.

5. (Original) The device of claim 1, wherein the  
enclosure is made of a metal.

6. (Original) The device of claim 1, further comprising:  
a switch which is manually operated to send current from  
the power source to the pump.

7. (Original) The device of claim 1, wherein the pump is  
a hydraulic pump including a tank and a motor.

8. (Currently Amended) A system to operate a device  
suspended from a crane, said system comprising:  
a pump for pumping fluid to a hydraulic cylinder on the  
device suspended from the crane;  
a power source for providing power to the pump;  
a controller electrically connected to the pump and  
including a receiver for receiving a control signal for  
controlling the transmission of power to the pump, and a  
manually operated control switch located at the device suspended

from the crane for transmitting power from the power source to the pump; and

a transmitter for remotely transmitting the control signal to the receiver.

9. (Original) The system of claim 8, further comprising:

an enclosure containing the pump, controller and power source; and

a mount connected to an exterior side of the enclosure and for connecting the enclosure to the device, the mount having a planar portion with two rails extending away from the enclosure and forming a point of connection between the enclosure, and a second portion.

10. (Original) The system of claim 8, further comprising:

a valve for controlling the direction of flow of fluid between the cylinder and pump, wherein the receiver transmits current to the valve to operate the valve.

11. (Original) The system of claim 8, wherein the enclosure is made of a metal.

12. (Original) The system of claim 8, wherein the cylinder opens and closes a door on the device.

13. (Currently Amended) An apparatus for remotely actuating a hydraulic motor of a hydraulic device, the apparatus comprising:

a mounting device supported by the hydraulic device;  
a hydraulic pump located on the mounting device for supplying pressurized fluid to the hydraulic motor;

a driving device located on the mounting device for the hydraulic pump; and

a control device located on the mounting device, the control device including a receiver for receiving a control signal to operate the driving device and including a manually operated control switch for transmitting power to the pump;

whereby the hydraulic motor of the hydraulic device may be remotely controlled by the control signal.

14. (Original) The apparatus according to claim 13, further comprising:

a wireless transmitter located remotely from the receiver for sending the control signal to the receiver, whereby the hydraulic device may be remotely controlled by the control signal from the transmitter.

15. (Original) The apparatus according to claim 13, wherein the hydraulic motor is a hydraulic cylinder.

16. (Original) The apparatus according to claim 15, wherein the hydraulic cylinder opens a door of a container to dump contents from the container.

17. (Original) The apparatus according to claim 13, wherein the driving device is an electric motor for driving the hydraulic pump, and an electrical power source for powering the motor.

18. (Original) The apparatus according to claim 17, wherein the electrical power source is a battery.

19. (Original) The apparatus according to claim 13, wherein the mounting device is an enclosure enclosing the hydraulic pump, the driving device and the control device.

20. (Currently Amended) The apparatus according to claim 13, wherein the hydraulic device is comprises a bottom dumping container.

21. (New) The device of claim 1, wherein the manually operated control switch comprises open, closed and off positions.

22. (New) The system of claim 8, wherein the manually operated control switch comprises open, closed and off positions.

23. (New) The apparatus of claim 13, wherein the manually operated control switch comprises open, closed and off positions.